

Notice of References CitedApplication/Control No.
09/912,163Applicant(s)/Patent Under Reexam
Klaus Fuchs et alExaminer
SUDHAKER PATEL, D.Sc. Tech.Art Unit
1624

Page 1 of 2

U.S. PATENT DOCUMENTS

	Document Number Country Code-Number-Kind Code	Date MM-YYYY ¹	Name	Classification ²
A				
B				
C				
D				
E				
F				
G				
H				
I				
J				
K				
L				
M				

FOREIGN PATENT DOCUMENTS

	Document Number Country Code-Number-Kind Code	Date MM-YYYY ¹	Country	Name	Classification ²
N					
O					
P					
Q					
R					
S					
T					

NON-PATENT DOCUMENTS

	Include, as applicable: Author, Title, Date, Publisher, Edition or Volume, Pertinent Pages
U	Nefzi et al, Chemical Abstract DN 130:196468, also cited as Tetrahedron, 55/2,335-344(1999).
V	Bush AI(PubMed Abstract 12689772, also cited as Trends Neurosci. 26/4,207-14(2003).
W	Markstein R (PubMed Abstract 2575520, also cited as Eur.eurol. 29/3, 33-41(1989).
X	Farber et al(PubMed Abstract 9932393, also cited as Prog. Brain res. 116,421-37(1998).

¹ A copy of this reference is not being furnished with this Office action. See MPEP § 707.05(a).¹ Dates in MM-YYYY format are publication dates.² Classifications may be U.S. or foreign.

Notice of References Cited

Application/Control No.

09/912,163

Applicant(s)/Patent Under Reexam

Klaus Fuchs et al

Examiner

SUDHAKER PATEL,D.Sc.Tech.

Art Unit

1624

Page 2 of 2

U.S. PATENT DOCUMENTS

	Document Number Country Code-Number-Kind Code	Date MM-YYYY ¹	Name	Classification ²
A				
B				
C				
D				
E				
F				
G				
H				
I				
J				
K				
L				
M				

FOREIGN PATENT DOCUMENTS

	Document Number Country Code-Number-Kind Code	Date MM-YYYY ¹	Country	Name	Classification ²
N					
O					
P					
Q					
R					
S					
T					

NON-PATENT DOCUMENTS

	Include, as applicable: Author, Title, Date, Publisher, Edition or Volume, Pertinent Pages
U	Muller et al(PubMed Abstract 11099718, also cited as Neurolo.Sci. 8181/1-2,98-103(2000).
V	Gennari et al, Chemical Abstract DN 113:40077, also cited as Tetrahedron Letters, 30/38,5163-6(1989).
W	Weinhardt et al, Chemical Abstract DN 100:174724, also cited as J. Medicinal Chemistry,27/5,616-27(1984).
X	

¹ A copy of this reference is not being furnished with this Office action. See MPEP § 707.05(a).¹ Dates in MM-YYYY format are publication dates.² Classifications may be U.S. or foreign.